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DATE: Monday, December 20, 2004   Printable Copy   Create Case

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DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L17	L16 and ("uniform resource locator" or "url")	92	L17
L16	L15 and (domain near name or domain with name)	106	L16
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L14	L13 and (internet or www or network)	504	L14
L13	L12 and (timestamp or time-stamp or time with stamp or time adj stamp)	519	L13
L12	L11 and version	3070	L12
L11	electronic near document	10399	L11
L10	707.clas.	24011	L10
L9	707/205	1816	L9
L8	707/104.1	4976	L8
L7	707/102	5367	L7
L6	707/101	3681	L6
L5	707/10	9618	L5
L4	707/6	2899	L4

L3	707/5	3383	L3
L2	707/4	4110	L2
L1	707/3	7511	L1

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L17: Entry 92 of 92   File: USPT   Aug 11, 1998

US-PAT-NO: 5793966
DOCUMENT-IDENTIFIER: US 5793966 A
** See image for Certificate of Correction **

TITLE: Computer system and computer-implemented process for creation and
maintenance of online services

DATE-ISSUED: August 11, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Amstein; Peter R.	San Francisco	CA		
Blumer; Thomas P.	Cambridge	MA		
Coburn, IV; Arthur L.	Lexington	MA		
Forgaard; Randy J.	Lexington	MA		
Schulert; Andrew J.	Cambridge	MA		
Stefanik; Ted	Harvard	MA		
Mauceri; Robert J.	Watertown	MA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Vermeer Technologies, Inc.	Cambridge	MA			02

APPL-NO: 08/ 566281   [PALM]
DATE FILED: December 1, 1995

INT-CL: [06] G06 F 13/00

US-CL-ISSUED: 395/200.33; 395/200.48
US-CL-CURRENT: 709/203; 709/218

FIELD-OF-SEARCH: 395/200.01, 395/200.02, 395/200.09, 395/200.03, 395/200.15,
395/200.47, 395/200.48, 395/200.49, 395/200.3, 395/200.33, 395/200.68

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

▨▨ Search Selected ▨▨   ▨▨ Search ALL ▨▨   ▨ Clear ▨

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	5530852	June 1996	Meske, Jr. et al.	395/600

	5537546	July 1996	Sauter	395/200.01
	5572643	November 1996	Judson	395/793
	5579469	November 1996	Pike	395/326
	5623656	April 1997	Lyons	395/610

OTHER PUBLICATIONS

Heylighen, "World-Wide Web: a distribution hypermedia paradigm for global networking," Apr. 18, 1994, IEE/INSPEC Database Updates and Additions (1960-1995) Doc #1374618; Proceedings SHARE Europe Spring Conference, pp. 355-368, Apr. 1994. Netscape Navigator Gold 2.0; Press Release from Netecape Communications Corporation; retrieved from internet@ "httl:.backslash..backslash.search.netscape.com.backslash.newsref.backslash.pr.backslash.newsrelease42.html"; USA, Sep. 18, 1995.

ART-UNIT: 276

PRIMARY-EXAMINER: Rinehart; Mark H.

ATTY-AGENT-FIRM: Anderson; Ronald M.

ABSTRACT:

A client/server system for authoring an on-line service uses a server machine accessed a client machine which performs authoring operations on information stored on the server machine comprising the on-line service. Requests for authoring operations to be performed on information on the server machine, for authoring the online service, are translated on the client machine into at least one message which is sent to the server machine. The server machine receives the at least one message from the client machine and performs authoring operations identified in the received at least one message so as to author the online service. This information on the server machine is then made accessible by the server machine to other client systems that can be used to access the information without modifying the information, such as a browser. Generally, when the client machine receives a response message from the server machine, it displays information about performance of the authoring operation by the server, using the response message. The client and server may communicate using the HTTP protocol over a TCP/IP connection. The may also have different file name spaces, requiring the server to maintain and perform mapping between identifiers used by the client and those used on the server. The server may have a server program for processing HTTP messages and a server extension program for processing authoring operations. This extension program can be called via the common gateway interface. The authoring operations to be performed can include storing, creating or modifying information, such as documents and scripts and meta-information about services, documents and scripts on the server. Also, operations for providing a listing of services and documents are also available.

17 Claims, 16 Drawing figures

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L17: Entry 91 of 92   File: USPT   Nov 7, 2000
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DOCUMENT-NO: 6145003
DOCUMENT-IDENTIFIER: US 6145003 A
** See image for **Certificate of Correction** **

TITLE: Method of web crawling utilizing address mapping

DATE-ISSUED: November 7, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sanu; Sankrant	Redmond	WA		
Meyerzon; Dmitriy	Bellevue	WA		

ASSIGNEE-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY	TYPE CODE
Microsoft Corporation	Redmond	WA			02

APPL-NO: 08/ 992329   [PALM]
DATE FILED: December 17, 1997

INT-CL: [07] G06 F 15/173

US-CL-ISSUED: 709/225; 709/203, 707/3
US-CL-CURRENT: 709/225; 707/3, 709/203

FIELD-OF-SEARCH: 709/224, 709/218, 709/203, 709/250, 709/217, 709/225, 709/229,
709/236, 707/10, 707/3, 707/4, 707/103, 707/2, 707/104, 707/9, 707/5, 707/500,
707/501, 707/513, 707/522, 395/327

PRIOR-ART-DISCLOSED:

U.S. PATENT DOCUMENTS

Search Selected   Search ALL   Clear

	PAT-NO	ISSUE-DATE	PATENTEE-NAME	US-CL
☐	5649186	July 1997	Ferguson	707/10
☐	5793966	August 1998	Amstein et al.	709/203
☐	5848410	December 1998	Walls et al.	707/4
☐	5855020	December 1998	Kirsch	707/10
☐	5862325	January 1999	Reed et al.	709/201
☐	5864852	January 1999	Luotonen	707/10

☐	5870546	February 1999	Kirsch	395/200.33
☐	5875446	February 1999	Brown et al.	707/3
☐	5892908	April 1999	Hughes et al.	395/200.8
☐	5895470	April 1999	Pirolli et al.	707/102
☐	5903892	May 1999	Hoffert et al.	707/10
☐	5933822	August 1999	Braden-Harder et al.	707/5
☐	5974455	October 1999	Monier	709/223
☐	5987454	November 1999	Hobbs	707/4

OTHER PUBLICATIONS

Darren R. Hardy et al, "Harvest User's Manual," University of Colorado at Boulder, Technical Report CU-CS-743-94 Version 1.4 patch level 2, Jan. 31, 1996 pp 1-89.

ART-UNIT: 276

PRIMARY-EXAMINER: Geckil; Mehmet B.

ATTY-AGENT-FIRM: Christenson O'Connor Johnson Kindness PLLC

ABSTRACT:

A computer-based system and method of retrieving information pertaining to Web documents on a computer network is disclosed. The method includes maintaining an address map that associates primary addresses with secondary addresses. A primary address includes a network retrieval protocol and a network address. The secondary address may include a different retrieval protocol or a different network address from the primary document address. A Web crawler retrieves a Web document using the primary document address, and determines whether the address map contains a secondary document address prefix corresponding to the primary document address prefix. If a secondary document address prefix exists, the Web crawler creates a secondary address, retrieves additional information pertaining to the Web document, and combines the additional information with the data retrieved from the Web document. The combined data may be stored in an index, and subsequently used to perform a document search.

28 Claims, 5 Drawing figures